

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

DIV. OF SERIAL NO.

423-59

09/800,520
09/214,465

APPLICANT

IBA et al

FILING DATE

GROUP

March 8, 2001

1636

(Use several sheets if necessary)

U.S. PTO
09/800520
03/08/01

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AAZ	5,629,159	5/1997	Anderson	/	/	

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AAZ	WO 96/40955	12/1996	WIPO PCT	/	/

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

AA2	STEPHEN HARDY et al, JOURNAL OF VIROLOGY (1997) Vol. 71, No. 3, p.1842-1849, "Construction of Adenovirus Vectors through Cre-lox Recombination".		
	CORINNE FERNEX et al, JOURNAL OF VIROLOGY (1997) Vol. 71, No. 10, p.7533-7540, "Cre/loxP-Mediated Excision of a Neomycin Resistance Expression Unit from an Integrated Retroviral Vector Increases Long Terminal Repeat-Driven Transcription in Human Hematopoietic Cells".		
	ANDREAS P. RUSS et al, JOURNAL OF VIROLOGY (1996) Vol. 70, No. 8, p.4927-4932, "Self-Deleting Retrovirus Vectors for Gene Therapy".		
	Y. WANG et al, Proc. Natl. Acad. Sci. USA (1996) Vol. 93, p.3932-3936, "Targeted DNA recombination in vivo using an adenovirus carrying the cre recombinase gene".		
	Proc. Natl. Acad. Sci. USA (1996) Vol. 93, p.13565-13570, "A helper-dependent adenovirus vector system: Removal of helper virus by Cre-mediated excision of the viral packaging signal", ROBIN J. PARKS et al		
	Miller, J. Amer Society of Hematology Vol. 76, No. 2 1990 pp 271-278 Blood		
	Marshall, Science, Vol. 269, pp 1050-1055 8/95 Gene Therapy's Growing Pains		
	Vile, Gene Therapy 12-30, 1995 Combination Gene Therapies for the Immunotherapy of Cancer		
	Zavada, Arch of Virology 50, 1-15 1976 Viral Pseudotypes and Phenotypic Mixing		
	Emi et al J. of Virology, Vol. 65, No. 3 3/91 pp 1202-1207 Pseudotype Formation of Murine Leukemia etc.		
	Yee et al Proc. Natl Acad Sci USA Vol. 91, pp 9564-9568 9/94 Genetics A general method for the generation of high-titer, pantropic retroviral vectors: Highly efficient infection of primary hepatocytes		
	Yang et al Human Gene Therapy Vol. 6, pp 1203-1213 1995 Inducible, High Level Production of Infectious Murine Leukemia Retroviral Vector Particles Pseudotyped etc.		
	Chen et al Proc. Natl. Acad. Sci. USA vol. 93, pp 10057-10062 9/96 Generation for packaging cell lines etc.		
	Ory et al Proc. Natl. Acad. Sci. USA Vol. 93, pp 11400-11406 10/96 A Stable human derived packaging cell etc		
AA2	Pear et al Proc. Natl. Acad. Sci. USA Vol. 90, pp 8392-8396 9/93 Production of High-titer helper-free retroviruses by transient infection.		
*Examiner	Revised to be by f.	Date Considered	8-13-02

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.